

IN THE CLAIMS

Please amend the claims as follows:

1. (original) A shaver comprising:

a housing (2); and

a shaving head holder (10) mounted to the housing (2) and carrying at least one shaving head (4) having an external surface for contacting a skin to be shaved and hair receiving openings (8), and at least one cutter (3) that is movable along the internal surface (7) of the screen (6), the at least one cutter (3) cooperating with the screen (6) for cutting off hairs projecting through the hair receiving openings (8, 9);

a hair chamber (13) located between the shaving head holder (10) and portions of the housing (2), said portions including a bottom (16) and side walls (17);

wherein the hair chamber (13) communicates with the environment via at least one flushing port (18) in at least one of said housing portions (16, 17) bounding the hair chamber (13), said at least one flushing port (18) having an exit (19) at the outside of said housing (2).

2. (original) A shaver according to claim 1, further comprising at least one closing member (20) displaceable between a closing

position for closing off the at least one flushing port (18) and a flushing position for allowing water to pass through the at least one flushing port (18).

3. (currently amended) A shaver according to claim ~~1 or 2~~, wherein the shaving head holder (10) is movable from an operating position, i.e. away from said housing portions (16, 17), for allowing access to the hair chamber (13) for cleaning.

4. (currently amended) A shaver according to ~~claims 2 and 3~~claim 2, wherein the closing member (20) is mounted to the shaving head holder (10) for displacement from the closed position, in which the shaving head holder (10) is in the operating position, into the flushing position, in which the shaving head holder (10) is moved away from the operating position.

5. (currently amended) A shaver according to ~~any one of the preceding claims~~claim 1, wherein at least two of said flushing ports (13) are mounted opposite each other.